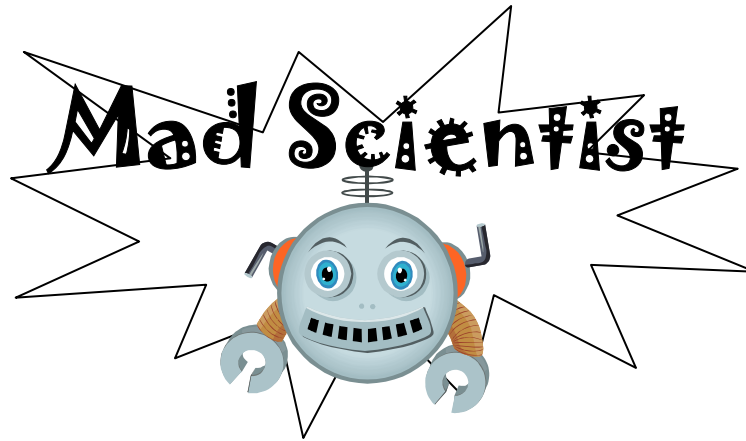


Name _____ Class _____ Date _____



Instructions:

You have been given the task to teach the class a science topic by conducting a physical science experiment in the classroom. You will be instructing your classmates on how to perform the experiment themselves, teaching a lesson on the topic, and administering an assessment. You must choose one of the following topics:

- Electricity
- Light
- Motion
- Length (Metric System)
- Magnetism

Steps:

1. You will prepare a lesson on the topic you have chosen. (Lesson may be 5-10 minutes.)
2. During your lesson, you will conduct an experiment relating to the topic. (Experiment should take no longer than 10 minutes.)
3. At the completion of your lesson, you will give the class an assessment to determine if they understood the material you taught. (Ex: Quiz, Test, Worksheet, etc.)

Rules:

- * ***No fire, glass, or sharp objects!*** 😊
- * You may work with a partner, but it should be twice as good! (Partners must be approved by me first!) Partner lessons should be between 15-20 minutes, and the experiment should be no longer than 15 minutes.
- * You must run your idea by me to get the go-ahead before your day to teach.
- * You will be assigned a date to present your lesson. If you are not prepared to present on that day, you will be deducted 10 points per class period.
- * Please, ASK if you have any questions!

My date to teach is : _____